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Chang-Shing Perng; Haixun Wang; Sheng Ma; Hellerstein, J.L.;
Data Mining, 2002. ICDM 2002. Proceedings. 2002 IEEE International Confere
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Kumar, A.; Sanderson, A.C.; Graves, R.J.; Subbu, R.;
Robotics and Automation, 2002. Proceedings. ICRA '02. IEEE International Co
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Khoo, K.G.; Suganthan, P.N.;
Evolutionary Computation, 2001. Proceedings of the 2001 Congress on
Volume 2, 27-30 May 2001 Page(s):727 - 733 vol. 2
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☐   4. **Representation theorems and the semantics of (semi)lattice-based logics**
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☐   5. **Handwritten Chinese character recognition by ARG matching using self-(
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☐   **1. Answering multidimensional queries on cubes using other cubes**
          Theodoratos, D.; Sellis, T.;
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☐   **1. Integration of relational databases and record-based legacy systems for** |
    warehouses
    Miller, L.L.; Xin Yu; Nilakanta, S.;
    <u>System Sciences, 2002. HICSS. Proceedings of the 35th Annual Hawaii Intern</u>
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☐   **2. Accessing information on demand at any location. Mobile information ac**
    Satyanarayanan, M.;
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Van Vleck, J.H.; Middleton, D.;
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Gartner, A.; Kemper, A.; Kossmann, D.; Zeller, B.;
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Ching-Yao Wang; Tzung-Pei Hong; Shian-Shyong Tseng;
<u>Data Mining, 2001. ICDM 2001, Proceedings IEEE International Conference on</u>
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<u>Computers, IEEE Transactions on</u>
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Yi-Bing Lin; Noerpel, A.;
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Varman, P.J.; Verma, R.M.;
<u>Knowledge and Data Engineering, IEEE Transactions on</u>
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<u>AbstractPlus</u> | <u>References</u> | Full Text: <u>PDF</u>(452 KB)   **IEEE JNL**

6. **A novel deregistration strategy for mobile networks**
Zuji Mao; Douligeris, C.;
Vehicular Technology Conference, 2000. IEEE VTS-Fall VTC 2000. 52nd
Volume 6, 24-28 Sept. 2000 Page(s):2750 - 2754 vol.6
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Computers in Cardiology 1999
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Yi-Bing Lin; Noerpel, A.;
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Date:, January **2002**. Title:, The Design and Evaluation of **Multiple** ...
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
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Oracle :: General Info
In general, each doubling of the **database** block **size** will **reduce** the time ... without
shutting down your Oracle **instance** by using the ALTER SESSION command. ...
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<u>Does this group need a FAQ?</u> - microsoft.public.money - Mar 16, 2002

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Self-**tuning Database** Technology and Information Services: from Wishful Thinking to
Viable Engineering, Proceedings of the VLDB conference, August **2002** ...
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[PPT] Data and **Database** Administration
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Lock all **records** required at the beginning of a transaction; Two-phase locking ... Prentice
Hall, **2002**. **Database** Performance **Tuning**. DBMS Installation ...
information.utep.edu/mmahmood/cis4365/slides/CHAP12.ppt - Similar pages

SQL Server: **Tuning Database** Design > Partitioning Large Tables
A poorly structured **database** can be a huge drain on your resources. ... Datatype sizing:
Posted Jul 29, **2002** 06:02 AM by rbut1001: 1 Replies ...
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New Products, October **2002**
Correct Invalid **Database Records** Crystal Software announced DataPipe 2.4, software
that ... Hundreds of free SQL Server performance **tuning** tips & articles. ...
www.sqlmag.com/Article/ArticleID/26249/sql_server_26249.html - Similar pages

Tuning SANs with Solid State Disks - August **2002** - article on ...
Usage in **database** environments was slower in coming as the average **record** size in many
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JDBC batching performance tips

Weblogic JDBC **tuning** (Page last updated April 1999, Added 2001-03-21, ... the developer
has no control over the access/locking sequence to **database records**. ...
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DATABASE DEBUNKINGS -- 2002 WEEKLY QUOTES
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(5/11/**2002**) Password Protection of patient **records** enabled. ... 8.1 (11/10/2001) -
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national Telecommunication Union reported that by **2002**, ... lated to roads into separate
database records. Thus there is. a road index **record** consisting of ...
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Homepage: Gerhard Weikum (Max-Planck-Institut für Informatik)
Rethinking **Database** System Architecture: Towards a Self-**Tuning** RISC-Style ... SIGMOD
Record 34(1): 63-69, 2005. Stefan Siersdorfer, Gerhard Weikum: Using ...
www.mpi-sb.mpg.de/~weikum/ - 24k - Cached - Similar pages

UT ML Group: **Record** Linkage & Duplicate Detection
Record linkage is the process of identifying **database records** that are ... function or
selecting a set of predicates, followed by hand-**tuning** of parameters. ...
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Depending on your application you may need a more powerful **database**. If you have a
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I'll give some tips & hints about **database tuning**, I mean, your **database** model, ... Now
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Record button on the toolbar, or select Edit → **Delete Record** from the ... bar and double-
click the **Create table** in Design view icon. Type a ...
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ACC**2002**: Trigger Returns an Error That User Has **Deleted Record** or ...
When you try to **delete a record** from a **table** that contains a trigger ... In the New Query
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DaDaBIK starts now displaying the **records** of the **first table** available, ... "**Delete** all"
feature is now available: it is possible to **delete** all the current ...
www.dadabik.org/index.php?function=show_changelog - 43k - Cached - Similar pages

Computerized Farm **Record** Keeping with Quicken® **2002**
Creating Your **First** Data Folder and File. Go to menu bar and Click File, ... The DATA
folder is where the file containing your **record** data will be saved. ...
ohioline.osu.edu/b897/b897_9.html - 7k - Cached - Similar pages

Delete Multiple **Records** Using Checkboxes... - Dreamweaver MX and ...
First create the recordset rsProducts using UD's recordset behaviour, ... Once it has
deleted all the **records** you selected, it redirects you back to your ...
www.dmxzone.com/go?3369 - 51k - Cached - Similar pages

Access **2002** for Visual Learners
Create a new database; **Create tables**; **Create records**; **Create** forms; **Create** queries ...
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The primary key automatically sorts **records** in the **table**. ...
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Microsoft SQL Server - Deleting Duplicate **Records** - SQLTeam.com

It has duplicate **records**. The duplicate **records** have to be **deleted** (eg ... I use this script
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Maintaining time-sorted aggregation **records** representing ...
If there are a significant number of database **records**, **OLAP** cubes can often ... **First**, a
single-column **table** named RTA_Mutex 1000 is created ("**create table** ...
www.freepatentsonline.com/7149736.html - 88k - Cached - Similar pages

Method for maintaining information about multiple instances of an ...
For each of the **records deleted** from the **first table** after creation of the ... for **records** in
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Writing Back Time
Write-back lets users change the underlying values stored in an **OLAP** cube. ... **Creating**
the DTS task to move the **records** to the fact **table** is fairly ...
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Detecting Changed Data - Data Management & Warehousing Portal ...
The **first** step is to **create** the NEW_AND_MOD **table**, which will contain all the new ...
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PivotTable reports 101 - Excel - Microsoft Office Online
To **create** a PivotTable report, you **first** use the PivotTable and PivotChart ... A PivotTable
report and the underlying detail **records** for one of its cells ...
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Microsoft Access Tips
Now **create** an append query to append the **record** in the second **table** to the **first table**
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1 MAPPING OF A FILE SYSTEM MODEL TO A DATABASE OBJECT.
Inventor: NEWMAN MICHAEL J (US)   Applicant: MICROSOFT CORP (US)

EC: IPC: (IPC1-7): G11C11/4093

Publication info: **MXPA06002334** - 2006-09-27

2 AN EFFICIENT MECHANISM FOR TRACKING DATA CHANGES IN A
DATABASE SYSTEM
Inventor: ACHARYA SRINIVASMURTHY P (US); ELLIS   Applicant: MICROSOFT CORP (US)
NIGEL R (US); (+3)
EC: IPC: *G06F17/00; G06F17/30*; G06F17/00 (+1)

Publication info: **CA2539146** - 2006-10-29

3 SELECTION OF DATABASE INSTANCE
Inventor: LUO FEI (US)   Applicant: BEA SYSTEMS INC (US); LUO FEI (US)

EC: IPC: *G06F17/30*; G06F17/30

Publication info: **WO2006112908** - 2006-10-26

4 Use of retry period in an application server to ensure that status
information is sent from first to second database instance
Inventor: LUO FEI (US)   Applicant: BEA SYSTEMS INC (US)

EC: IPC: *G06F17/30*; G06F17/30

Publication info: **US2006235853** - 2006-10-19

5 METHOD FOR MANAGING TELECOMMUNICATION MANAGEMENT
NETWORK BASED NETWORK USING RELATIONAL DATABASE
Inventor: OK GI SANG (KR); SO RA (KR)   Applicant: KOREA TELECOMMUNICATION (KR)

EC: IPC: *H04L12/24*; H04L12/24; (IPC1-7): H04L12/24

Publication info: **KR20010056484** - 2001-07-04

6 Incremental evaluation of complex event-condition-action rules in a
database system
Inventor: YALAMANCHI ARAVIND (US)   Applicant:

EC: IPC: *G06N5/02*; G06N5/00

Publication info: **US2006224542** - 2006-10-05

7 Web-based consumer loan database with automated controls for
preventing predatory lending practices
Inventor: GOLDBLATT JOEL N (US); NADAL WILLIAM T   Applicant:
(US)
EC: IPC: *G06Q40/00*; G06Q40/00

Publication info: **US2006218079** - 2006-09-28

8 METHOD FOR MANAGING PERFORMANCE OF DATABASE
Inventor: SO GYEONG PIL (KR)   Applicant: SAMSUNG S D S CO LTD (KR)

EC: IPC: *G06F17/40*; G06F17/40; (IPC1-7): G06F17/40

Publication info: **KR20030056121** - 2003-07-04

9 Database instance decommissioning system and method
Inventor: HICKS SCOTT D (US); MARTIN JAMES A JR   Applicant: IBM (US)
(US); (+2)
EC: G06F17/30B   IPC: *G06F17/30*; G06F17/30

Publication info: **US2006206528** - 2006-09-14

10 Database instance management system and method
Inventor: HICKS SCOTT D (US); MARTIN JAMES A JR   Applicant: IBM (US)

(US); (+2)

EC: IPC: *G06F7/00*; G06F7/00

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11 **Network adapter with shared database for message context information**
Inventor: KAGAN MICHAEL (IL); CRUPNICOFF DIEO (AR); (+2)
Applicant:
EC:
IPC: *G06F15/16*; G06F15/16
Publication info: **US2006168086** - 2006-07-27

12 **Value-instance-connectivity computer-implemented database**
Inventor: TARIN STEPHEN A (US)
Applicant: REQUIRED TECHNOLOGIES INC (US)
EC: G06F17/30S5
IPC: *G06F17/30; G06F15/16*; G06F15/16 (+1)
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13 **System for deterministic database recovery time**
Inventor: CHERKAUER KEVIN J (US); LASHLEY SCOTT D (US); (+2)
Applicant:
EC:
IPC: *G06F17/30*; G06F17/30
Publication info: **US2006101083** - 2006-05-11

14 **Method for reduced signon, using password synchronization instead of a credential database and scripts**
Inventor: SHOHAM IDAN (CA)
Applicant:
EC:
IPC: *G06F17/30*; G06F17/30
Publication info: **US2006031926** - 2006-02-09

15 **Synchronization of application documentation across database instances**
Inventor: LOCKE VICTORIA A (US); MARTIN JAMES A JR (US); (+1)
Applicant: IBM (US)
EC:
IPC: *G06F17/30*; G06F17/30
Publication info: **US2006020643** - 2006-01-26

16 **Synchronization of application rules across database instances**
Inventor: HICKS SCOTT D (US); LOCKE VICTORIA A (US); (+1)
Applicant: IBM (US)
EC:
IPC: *G06F17/30*; G06F17/30
Publication info: **US2006020642** - 2006-01-26

17 **Performance metric-based selection of one or more database server instances to perform database recovery**
Inventor: POMMERENK STEFAN (US); COLRAIN CAROL (US); (+2)
Applicant: ORACLE INT CORP (US)
EC:
IPC: *G06F12/00*; G06F12/00
Publication info: **US2006015542** - 2006-01-19

18 **System and method for providing user defined types in a database system**
Inventor: VENKATESH RAMACHANDRAN (US); FANG JUN (US); (+4)
Applicant: MICROSOFT CORP (US)
EC:
IPC: *G06F7/00; G06F17/00; G06F17/30* (+4)
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19 **System and method for object persistence in a database store**
Inventor: VENKATESH RAMACHANDRAN (US); SEZGIN BEYSIM (US); (+2)
Applicant: MICROSOFT CORP (US)
EC: G06F17/30B
IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F7/00
Publication info: **US2005120048** - 2005-06-02

20 **System and method for segmented evaluation of database queries**

Inventor: GALINDO-LEGARIA CESAR A (US); GRAEFE   Applicant: MICROSOFT CORP (US)
GOETZ (US); (+2)

EC: G06F17/30S1R   IPC: *G06F7/00*; **G06F7/00**; (IPC1-7): G06F7/00

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21 **Techniques for changing XML content in a relational database**
Inventor: MANIKUTTY ANAND (US); KRISHNAPRASAD Applicant:
MURALIDHAR (US); (+6)
EC: G06F17/30T; G06F17/30X7   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/00

Publication info: **US2005044113** - 2005-02-24

22 **Method for mapping a hierarchical technical system in a relational database**
Inventor: NUEBLING MARKUS (DE)   Applicant:

EC: G06F17/30S3   IPC: *G06F7/00; G06F17/30*; G06F7/00 (+2)

Publication info: **US2005102262** - 2005-05-12

23 **SYSTEM AND METHOD FOR STORING AND RETRIEVING XML DATA ENCAPSULATED AS AN OBJECT IN A DATABASE STORE**
Inventor: PAL SHANKAR (US); VANKATESH   Applicant: MICROSOFT CORP (US); PAL SHANKAR (US);
RAMACHANDRAN (US); (+5)   (+6)
EC: IPC: *G06F7/00*; G06F7/00; H04L (+1)

Publication info: **WO2005046103** - 2005-05-19

24 **Method for persisting a schedule and database schema**
Inventor: MCCRADY DONALD J (US); MITAL AMIT (US); Applicant: MICROSOFT CORP (US)
(+1)
EC: G06F17/30S1; G06Q10/00F   IPC: *G06Q10/00*; G06Q10/00; (IPC1-7): G06F7/00

Publication info: **US2005004888** - 2005-01-06

25 **System and method for segmented evaluation of database queries**
Inventor: GALINDO-LEGARIA CESAR A (US); GRAEFE Applicant: MICROSOFT CORP (US)
GOETZ (US); (+2)
EC: G06F17/30S1R   IPC: *G06F7/00; G06F17/30*; G06F7/00 (+2)

Publication info: **US2004205078** - 2004-10-14

26 **System and method for providing user defined aggregates in a database system**
Inventor: BLAKELEY JOSE A (US); ZHANG HONGANG Applicant: MICROSOFT CORP
(US); (+6)
EC: G06F17/30S1R; G06F17/30S3   IPC: *G06F7/00; G06F17/30*; G06F7/00 (+2)

Publication info: **US2005177579** - 2005-08-11

27 **System for heterogeneous distributed transaction management in database systems**
Inventor: MURTHY RAGHUPATHI K (US)   Applicant:

EC: G06F17/30B   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **US2005182795** - 2005-08-18

28 **HIERARCHIAL DATABASE MANAGEMENT SYSTEM, METHOD AND PROGRAM**
Inventor: MURAYAMA HIROSHI; MINAMINO NORIKO Applicant: TOKYO SHIBAURA ELECTRIC CO

EC: IPC: *G06F12/00*; G06F12/00; (IPC1-7): G06F12/00

Publication info: **JP2005196357** - 2005-07-21

29 **Configuration management resource specification database design**
Inventor: CARROLL TIMOTHY J (US); KING DAVID G Applicant:
(CA); (+2)
EC: IPC: *G06F9/46*; G06F9/46; (IPC1-7): G06F9/46

Publication info: **US2005138625** - 2005-06-23

30 **Method, system and mechanism to multiplex multiple application server requests over a single database connection**

Inventor: BIRD PAUL M (CA); BIRELEY WILLIAM R (US); (+7)

Applicant:

EC: G06F17/30B; G06F17/30C

IPC: *G06F15/16; G06F15/173*; G06F15/16 (+2)

Publication info: **US2005144276** - 2005-06-30

RESULT LIST
3 results found in the Worldwide database for:
multiple in the title AND **instances and records** in the title or abstract
(Results are sorted by date of upload in database)

1 **Self-maintaining real-time data aggregations**
Inventor: CHKODROV GUEORGUI BONOV (US); JASON   Applicant: MICROSOFT CORP (US)
RICHARD ZACHARY (US); (+2)
EC: G06F17/30B; G06F17/30C; (+1)   IPC: *G06Q10/00; G06F12/00; G06F17/30* (+4)

Publication info: **US2005071320** - 2005-03-31

2 **Multiple audit trails in workflow-management-systems**
Inventor: LEYMANN FRANK (DE); ROLLER DIETER (DE) Applicant: IBM (US)

EC: G06Q10/00F   IPC: *G06Q10/00*; G06Q10/00; (IPC1-7): G06F17/60

Publication info: **US2002077945** - 2002-06-20

3 **Method and system for using process identifier in output file names for associating profiling data with multiple sources of profiling data**
Inventor: BERRY ROBERT FRANCIS (US); EDMARK   Applicant: IBM (US)
RONALD O'NEAL (US); (+2)
EC: IPC: *G06F9/44; G06F9/45*; G06F9/44 (+2)

Publication info: **US6754890** - 2004-06-22

Data supplied from the *esp@cenet* database - Worldwide